

BASHINSKIY, S.V., kandidat tekhnicheskikh nauk; DANILEVSKIY, A.S., inzhener, redaktor; MASLOV, N.A., redaktor; TOKER, A.W., tekhnicheskiy redaktor.

[Principles of establishing technical standards in building] Osnovy tekhnicheskogo normirovaniya v stroitel'stve. Izd. 3-e, perer. i dop. Moskva, Gos. izd-vo lit-ry po stroit. i arkhitekture, 1954. 341 p.
(Building) (Standards, Engineering) (MLRA 9:1)

GRIGOR'YEV, Georgiy Valer'yevich; DANILEVSKIY, A.S., otvetstvennyy redaktor;
ISAYEV, N.V., otvetstvennyy redaktor; GAVIN, M.M., redaktor izdatel'-
stva; KOROVENKOVA, Z.A., tekhnicheskiiy redaktor

[Construction work on installations of the coal industry] Stroitel'nye
raboty pri sooruzhenii predpriatii ugol'noi promyshlennosti. Moskva.
Ugletekhnizdat, 1956. 685 p. (MLRA 10:3)
(Building) (Coal mines and mining)

DANILEVSKIY, A. S.

Spravochnik Inzhenera-Stroitel'ya. [Manual of Construction Engineering]
Pod. Red. I. A. Omufriyeva and A. S. Danilevskiy. Moskva, Gosstroyizdat,
1958.

MEBOL'SIN, I.S., kand. tekhn. nauk; DANILEVSKIY, A.S., inzh.; SAPRYKIN,
V.A., nauchnyy red.; BEGAK, B.A., red. izd-va; UDOD, V.Ya., red.
izd-va; TOKER, A.M., tekhn. red.

[Present-day engineering in industrial and civil construction]
Sovremennaya tekhnika v promyshlennom i grazhdanskom stroitel'-
stve. Izd.2., perer. i dop. Moskva, Gos. izd-vo lit-ry po stroit.
i arkhit., 1958. 289 p. (MIRA 11:7)

1. Deystvitel'nyy chlen Akademii stroitel'stva i arkhitektury SSSR
(for Saprykin).

(Construction industry)

МАЛАВСКІЙ, Н.С.

AGALINA, M.S., inzh.; AKUTIN, T.K., inzh.; APRESOV, A.M., inzh.; ARISTOV,
S.S., kand. tekhn. nauk.; BELOSTOTSKIY, O.B., inzh.; BERLIN, A.Ye., inzh.;
BESSKIY, K.A., inzh.; BLYUM, A.M., inzh.; BRAUN, I.V., inzh.; BRODSKIY,
I.A., inzh.; BURAKAS, A.I., inzh.; VAYNMAN, I.Z., inzh.; VARSHAVSKIY,
I.N., inzh.; VASIL'YEVA, A.A., inzh.; VORONIN, S.A., inzh.; VOYTSEKHOVSKIY,
L.K., inzh.; VRUBLEVSKIY, A.A., inzh.; GERSHMAN, S.G., inzh.;
GOLUBYATNIKOV, G.A., inzh.; GOHLIN, M.Yu., inzh.; GRAMMATIKOV, A.N., inzh.;
DASHEVSKIY, A.P., inzh.; DIDKOVSKIY, I.L., inzh.; DOBROVOL'SKIY, N.L., inzh.;
DROZDOV, P.F., kand. tekhn. nauk.; KOZLOVSKIY, A.A., inzh.; KIRILENKO,
V.G., inzh.; KOPELYANSKIY, G.D., kand. tekhn. nauk.; KORETSKIY, M.M., inzh.;
KUKHARCHUK, I.N., inzh.; KUCHER, M.G., inzh.; MERZLYAK, M.V., inzh.;
MIRONOV, V.V., inzh.; NOVITSKIY, G.V., inzh.; PADUN, N.M., inzh.;
PANKRAT'YEV, N.B., inzh.; PARKHOMENKO, V.I., kand. biol. nauk.; PINSKIY,
Ye.A., inzh.; POBLUBNYI, S.A., inzh.; PORAZHENKO, P.F., inzh.; PUZANOV,
I.G., inzh.; REDIN, I.P., inzh.; REZNIK, I.S., kand. tekhn. nauk.;
ROGOVSKIY, L.V., inzh.; RUDEMAN, A.G., inzh.; RYBAL'SKIY, V.I., inzh.;
SADOVNIKOV, I.S., inzh.; SEVER'YANOV, N.N., kand. tekhn. nauk.; SEMESHKO,
A.T., inzh.; SIMKIN, A.Kh., inzh.; SUREDUTOVICH, I.N., inzh.; TROPIMOV,
V.I., inzh.; FEFER, M.M., inzh.; FJALKOVSKIY, A.M., inzh.; FRISHMAN,
M.S., inzh.; CHERESHNEV, V.A., inzh.; SHESTOV, B.S., inzh.; SHIPMAN,
M.I., inzh.; SHUMYATSKIY, A.F., inzh.; SHCHERBAKOV, V.I., inzh.;
STANCHENKO, I.K., otv. red.; LISHIN, G.L., inzh., red.; KRAVTSOV, Ye.P.,
inzh., red.; GRIGOR'YEV, G.V., red.; KAMINSKIY, D.N., red.; KRASOVSKIY,
I.P., red.; LEYTMAN, L.Z., red. [deceased]; GUREVICH, M.S., inzh., red.;
~~DANILEVSKIY, A.S., inzh., red.~~; DEMIN, A.M., inzh., red.; KAGANOV,
S.I., inzh., red.; KAUFMAN, B.N., kand. tekhn. nauk. red.; LISTOPADOV,
N.P., inzh., red.; MENDELEVICH, I.R., inzh., red. [deceased];
(continued on next card)

AGALINA, M.S.... (continued) Card 2.

PENTKOVSKIY, M.I., inzh., red.; ROZENBERG, B.M., inzh., red.; SLAVIN, D.S., inzh., red.; FEDOROV, M.P., inzh., red.; TSYMBAL, A.V., inzh., red.; SMIRNOV, L.V., red. izd-va.; PROZOROVSKAYA, V.L., tekhn. red.

[Mining ; an encyclopedic handbook] Gornoe delo; entsiklopedicheski spravochnik. Moskva, Gos. nauchno-tekhn. izd-vo lit-ry po ugol'noi promyshl. Vol. 3. [Organization of planning; Construction of surface buildings and structures] Organizatsiia proektirovaniia; Stroitel'stve sdanii i soorushenii na poverkhnosti shakht. 1959. 497 p. (MIRA 11:12)

(Mining engineering)

(Building)

ONUFRIYEV, I.A., red.; DANILEVSKIY, A.S., red.; YUDINA, L.A., red.;
GILSON, P.G., tekhn. red.

[Handbook for civil engineers] Spravochnik inzhenera-stroitelia.
Moskva, Gos. izd-vo lit-ry po stroit., arkhit. i stroit. materialam.
Vol. 1 1958. 623 p. (MIRA 11:10)
(Civil engineering)

ONUFRIYEV, I.A., red.; DANILEVSKIY, A.S., inzh.; YUDINA, L.A.,
red.isd-va; GILENSON, P.G., tekhn.red.

[Handbook for civil engineers] Spravochnik inzhenera-
stroitelia. Moskva, Gos.isd-vo lit-ry po stroit., arkhit.
i stroit.materialam. Vol.2. 1959. 736 p. (MIRA 12:8)
(Civil engineering)

MAKSIMOV, Aleksandr Pavlovich. Prinimali uchastiy: PUSHKARENKO, G.V., arkhitekt; MIGAY, I.B., dotsent; KOZACHENKO, V.S., dotsent; KUDLOV, L.V., assistant. DANILEVSKIY, A.S., otv.red.; KRISOVSKIY, I.P., red.izd-va; SHKLYAR, S.Ya., tekhn.red.

[Industrial residential and public buildings and structures for mining enterprises] Promyshlennyye i grazhdanskyye zdanija i sooruzhenija gornyykh predpriyatii. Izd.2. Moskva, Gos.nauchno-tekhn.izd-vo lit-ry po gornomu delu, 1959. 492 p. (MIRA 13:2)

1. Dneprogiproshakht (for Pushkarenko). 2. Dnepropetrovskiy inzhenerno-stroitel'nyy institut (for Migay, Kozachenko). 3. Kafedra stroitel'stva gornyykh predpriyatii Dnepropetrovskogo gornogo instituta (for Kudlov).
(Mine buildings) (Mining engineering)

DANILEVSKIY, A.S.

New species of the genus *Heminene* Hb. (Lepidoptera, Tortricidae) in
the U.S.S.R.. Ent. oboz. 39 no.4:939-950 '60. (MIRA 14:3)
(Leaf rollers)

DANILEVSKIY, A.S.

New species of leaf rollers (Lepidoptera, Tortricidae) of the
Palæarctic fauna. Ent. oboz. 42 no.1:164-177 '63. (MIRA 16:8)

1. Kafedra entomologii Leningradskogo universiteta, Leningrad.
(Leaf rollers)

DANILEVSKIY, A.S.; KUZNETSOV, V.I.

In memory of Mikhail Alekseevich Riabov (1890-1962). Ent. oboz.
42 no.2:473-476 '63. (MIRA 16:8)
(Riabov, Mikhail Alekseevich, 1890-1962)

DANIL VSKIY, A. S.

PA 60150

USSR/Medicine - Plants, Diseases
Medicine - Moths

Dec 1947

"New Type of Leaf-Roller Moth, Harmful to the Pear
in European USSR." A. S. Danilevskiy, Lab Entom,
Leningrad State U, 2 pp

"Dok Akad Nauk SSSR, Nova Ser" Vol LVIII, No 7

Describes serious 1946 epidemic of pear damage in
southern part of Kursk. Author attributed this
disease to members of *Carpocapsa* Tr. Describes var-
ious stages in metamorphosis of this moth and brief-
ly traces its cycle of propagation. Submitted by
Academician Ye. N. Pavlovskiy, 2 Jun 1947.

60130

DANILEVSKIY, A.S.

Effect of constant and alternating temperatures on the egg development of the ailanthus and tussah moths. Trudy Len.ob-va est. 69 no.4:49-69 '47. (MLA 9:3)

1. Laboratoriya entomologii Leningradskogo gosudarstvennogo universiteta, zaveduyushchiy professor B.N. Shvanvich. (Temperature--Physiological effect) (Silkverms)

DANILEVSKIY, A. S.

PA 43/43T45

USSR/Medicine - Insects
Medicine - Light, Effects of

11 Jan 1948

"Effect of Daily Periodicity of Light upon the Seasonal Cycles of Insects," A. S. Danilevskiy, K. F. Geyspits, Chair Entomology, Leningrad State U, 3 pp

"Dok Akad Nauk SSSR, Nova Ser" Vol LIX, No 2

Authors set out to show relative effect of long days upon various processes of insect development. Experiments conducted at Peterhof during summer, 1946, when days longest. Temperature variance between various experiments, about 2°. Submitted by Academician I. I. Simal'gauzen, 20 Oct 1947.

43T45

DANILEVSKIY, A. S.

PA 30762

USSR/Medicine - Insects
Medicine - Light, Effects

Apr 1948

"Photoperiodic Reaction of Insects Under Conditions of Artificial Illumination," A. S. Danilevskiy, Leningrad State U, 4 pp

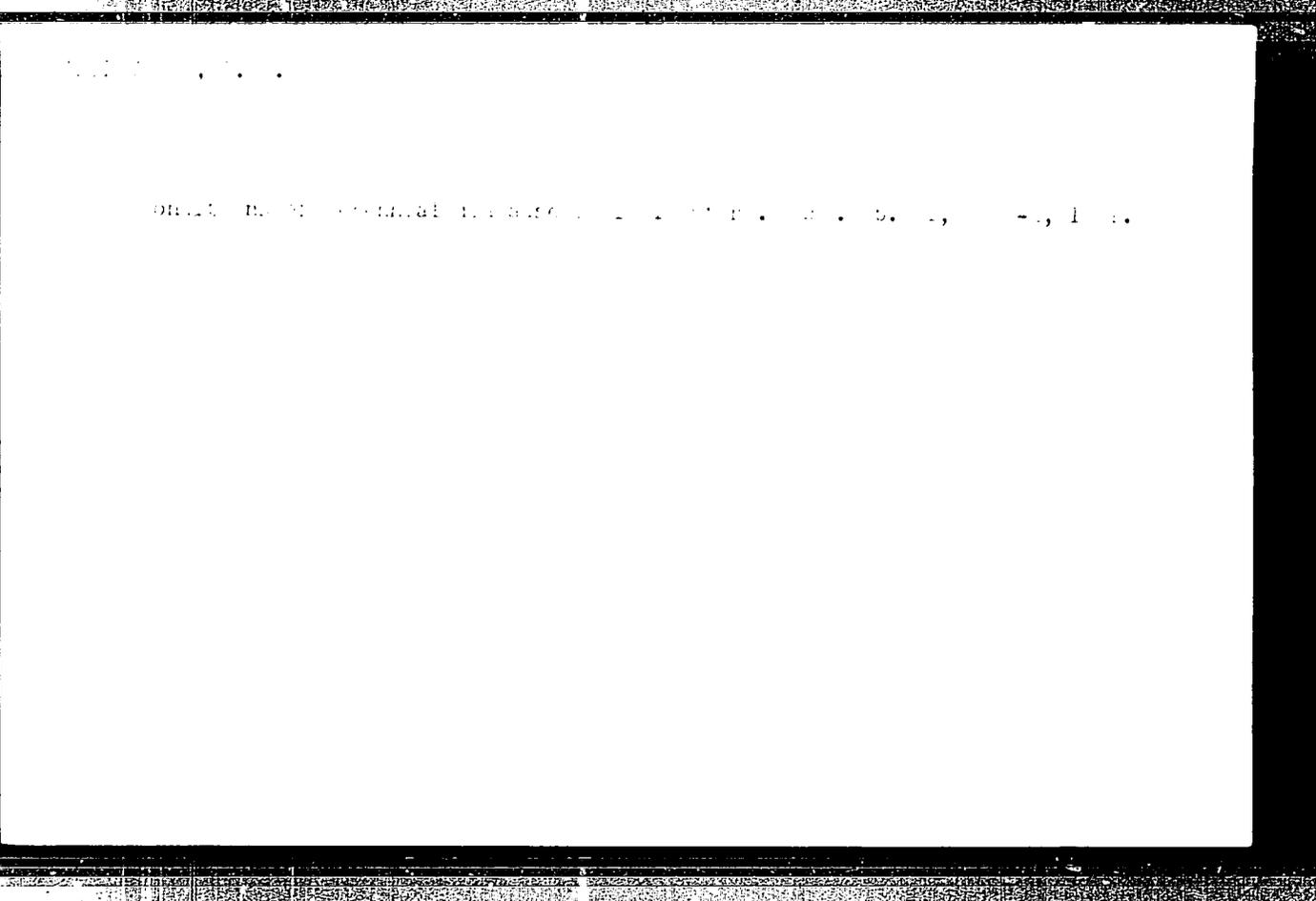
"Dok Ak Nauk SSSR" Vol LX, No 3

Tests conducted to determine effect of length of natural daylight period on development of insects. Further experiments were conducted to determine effects of artificial light, and permitted tests with various photo periods but with other conditions unchanged. Submitted by Acad I. I. Shmal'gauzen 26 Feb 1948.

77T62

30777. DAVILEVSKIY, A. S. and GLINYANAYA, Ye. I.

vliyaniy sootnosheniya temnykh i svetlykh periyodov svetla na razvitiye
nasekomykh. Doklady Akad. nauk SSSR, Novaya seriya, 1. 1971, No. 4, 1971,
s. 216-218.



SHISHKIN, B.K., professor; ROMANKOVA, A.G., kandidat biologicheskikh nauk, starshiy nauchnyy sotrudnik; MARKOV, G.S., doktor biologicheskikh nauk, dotsent; DANILEVSKIY, A.S., kandidat biologicheskikh nauk, dotsent; SHTEYMBERG, D.M., doktor biologicheskikh nauk; LOMAGIN, A.G. aspirant; SELL'-BERMAN, I.Y., mladshiy nauchnyy sotrudnik; ZHINKIN, L.N., doktor biologicheskikh nauk, professor; IPATOV, V.S., student V kursa; KOZLOV, V.Ye., kandidat biologicheskikh nauk, starshiy nauchnyy sotrudnik; KARTASHEV, A.I., kandidat biologicheskikh nauk, starshiy nauchnyy sotrudnik; NITSENKO, A.A., starshiy nauchnyy sotrudnik; VASILEVSKAYA, V.K., doktor biologicheskikh nauk, dotsent; RYUMIN, A.V., kandidat biologicheskikh nauk; NAUMOV, D.V., kandidat biologicheskikh nauk, mladshiy nauchnyy sotrudnik; KHOZATSKIY, L.I., kandidat biologicheskikh nauk, dotsent; GOROBETS, A.M., kandidat biologicheskikh nauk, starshiy nauchnyy sotrudnik; GODLEVSKIY, V.S. assistent; GERBIL'SKIY, N.L., doktor biologicheskikh nauk, professor; ALEKSANDROV, A.D., professor; KOLODYAZHNYI, V.I.; TURBIN, N.V.; ZAVADSKIY, K.M.

[Theory of species and the formation of species]. Vest.Len.un. 9
no.10:43-92 0 '54. (MLRA 8:7)

1. Chlen-korrespondent Akademii nauk SSSR (for Shishkin, Aleksandrov)

(Continued on next card)

SHISHKIN, B.K., professor; ROMANKOVA, A.G., kandidat biologicheskikh nauk, starshiy nauchnyy sotrudnik, and others.

[Theory of species and the formation of species]. Vest.Len.un. 9
no.10:43-92 0 '54. (MLRA 9:7)

2. Leningradskiy gosudarstvennyy universitet (for Shishkin, Romankova, Markov, Ipatov, Kozlov, Kartashev, Godlevskiy, Gerbil'skiy, Aleksandrov)
3. Zoologicheskiy institut Akademii nauk SSSR (for Shteynberg, Naumov)
4. Kafedra entomologii Leningradskogo gosudarstvennogo universiteta (for Danilevskiy). 5. Kafedra darvinizma Leningradskogo gosudarstvennogo universiteta (for Lomagin, Gorobets). 6. Kafedra geobotaniki Leningradskogo gosudarstvennogo universiteta (for Nitsenko). 7. Kafedra botaniki Leningradskogo gosudarstvennogo universiteta (for Vasilevskaya). 8. Kafedra zoologii pozvonochnykh Leningradskogo gosudarstvennogo universiteta (for Khosatskiy). 9. Leningradskoye otdeleniye Vsesoyuznogo instituta udobreniy, agropochvovedeniya i agrotekhniki (for Sell'-Bekman)
10. Institut eksperimental'noy meditsiny Akademii meditsinskikh nauk SSSR (for Zhinkin)

(Origin of species)

SHCHEGOLEV, V.N., professor, doktor sel'skokhozyaystvennykh nauk,
redaktor; BERIM, N.G.; BEY-BIYENKO G.Ya.; BRYANTSEVA, B.A.;
BRYANTSEVA, I.B.; VOLGIN, V.I.; DANILEVSKIY, A.S.; ZIMIN, L.S.
OSMOLOVSKIY, G.Ye., redaktor; RUBISOV, I.A.; SHCHERENKO, M.I.;
SHCHEGOLEV, V.N.; YATSENKO, I.P.; SILAYEV, A.G., redaktor;
GODOLAGINA, S.D., tekhnicheskiy redaktor.

[Entomologist's dictionary manual] Slovar'-spravochnik
entomologa. Moskva, Gos.izd-vo selkhoz.lit-ry, 1955. 451 p.
(Entomology--Dictionaries) (MLRA 8:10)

DANILEVSKIY, A.S.

BEY-BIYENKO, G.Ya; DANILEVSKIY, A.S.; IVANOV A.V.; PAVLOVSKIY, Ye.N.;
akademik; SHTAKEL'BERG, A.A.; IVANOV, A.I., redaktor; KRYKHANOVSKIY,
O.L., redaktor; MONCHADSKIY, A.S., redaktor; STRELKOV, A.A., redaktor;
BORKHSENIUS, H.S., redaktor; PETROVA, P.Ye., tekhnicheskiy redaktor.

[Guide to classes and orders of land Arthropoda] Opredeletel'
klassov i otriadov naseemnykh chlenistonogikh. Moskva, Izd-vo
Akad.nauk SSSR, 1957. 88 p. (V pomoshch' rabotaiushchim po
zoologii v pole i laboratorii, 5] (MLRA 10:6)

1. Direktor Zoologicheskogo instituta AN SSSR (for Pavlovskiy)
(Arthropoda)

DANILEVSKIY, A S

USSR / General Biology. Evolution.

E-6

Abs Jour: Ref Zhur-Biol., No 18, 1958, 81104.

Author: ~~Danilevsky, A. S.~~

Inst : Not given.

Title : Seasonal Rhythms and Intra-Species Geographic Differentiation in Insects.

Orig Pub: Vestn. Leningr. un-ta, 1957, No 21, 93-105.

Abstract: Accounts were given on the experimental data of the profound inter-species differentiation, originating under the influence of adaptation by insects to the geographic changes in the seasonal rhythm of temperature and light range. There exists a very strict adaptability of separate populations to zonal peculiarities of the seasonal rhythm of external conditions, that circumscribe the potentialities of their distr.-

Card 1/3

DANILEVSKIY, A.S.

USSR/General and Specialized Zoology, Insects, Physiology and Toxicology

Abstr Jour : R 1 Zour - Biol., No 11, 1953, No 49492

Author : Danilevskiy A.S.

Title : Periodicity of larval development of the Acronyctes in the Belgorod and Leningrad populations

Abstr Jour : Entomol. obozr., 1953, No 11, 1953, No 49492

Abstract : The periodicity of larval development of the Acronyctes in the Belgorod and Leningrad populations is investigated. It is shown that in the Belgorod population the larvae develop through diapause only when Acronyctes larvae develop in August-September, and in the Leningrad population monocyclical development is maintained during all the periods when the Acronyctes are fed. The lower the critical length of the day, the higher is the percentage of Acronyctes pupae undergoing diapause when developed in complete darkness. Hereditary zonal-geographical differences in the reaction to light are found in other species also. Such a population of Acronyctes reacts in a characteristic manner to the temperature, under continuous exposure to light or darkness. Inhibition of larval development, lasting 1-2 months, occurs when the larvae develop at very high temperatures.

Card : 1/3

USSR/General and Specialized Zoology, Insects, Physiology and Toxicology

Abstr Jour : R 1 Zour - Biol., No 11, 1953, No 49492

species. In the Belgorod and Leningrad populations, under conditions of Leningrad August, the pupae develop through diapause only when Acronyctes larvae develop in August-September, and in the Leningrad population monocyclical development is maintained during all the periods when the Acronyctes are fed. The lower the critical length of the day, the higher is the percentage of Acronyctes pupae undergoing diapause when developed in complete darkness. Hereditary zonal-geographical differences in the reaction to light are found in other species also. Such a population of Acronyctes reacts in a characteristic manner to the temperature, under continuous exposure to light or darkness. Inhibition of larval development, lasting 1-2 months, occurs when the larvae develop at very high temperatures.

Card : 2/3

BEY-BITENKO, G.Ya.; BERIM, N.G.; BRYANTSEV, B.A., BRYANTSEVA, I.B.;
VOLGIN, V.I.; DANILEVSKIY, A.S.; ZIMIN, L.S.; KOZHANCHIKOV, I.V.;
OSMOLOVSKIY, G.Ye.; RUBTSOV, I.A.; SHEVCHENKO, M.I.; YATSENKO, I.P.;
SHCHEGOLEV, V.N., prof., doktor s.-kh.nauk, red.; AKHREMOVICH, M.B.,
red.; CHUNAYEVA, Z.V., tekhn.red.

[Entomological dictionary and handbook] Slovar'-spravochnik
entomologa. Izd.2., perer. i dop. Moskva, Gos.izd-vo sel'khoz.
lit-ry, 1958. 631 p. (MIRA 11:12)
(Entomology--Dictionaries)

DANIYEVSKIY, A. S. (Leningrad)

"Investigations of the reaction of photo-oxidation of ...".

Theoretical and Practical work carried out by ...
reported at All-Union Scientific Conference, ...
Soviet Biological Society, Tbilisi, 4-9 Oct 1977.
Vestnik A.S.S.R., 1978, v. 28, no. 1, p. 1-10.

DANILEVSKIY, A.S.

Moth species (Lepidoptera; Pyralidae, Cossinidae, Tortricidae)
injurious to fruit in the Far East [with summary in English].
Ent. obozr. 37 no. 2:282-293 '58. (MIRA 11:7)

1. Zoologicheskiy institut Akademii nauk SSSR, Leningrad.
(Soviet Far East--Moths)
(Fruit--Diseases and pests)

DANILEVSKIY, A.S.; GLINYANAYA, Ye.I.

Relation of the gonotrophic cycle and imaginal diapause of blood-sucking mosquitoes to variations in the length of the day. Uch. zap. LGU no.240:34-51 '58. (MIRA 11:9)
(Mosquitoes) (Photoperiodism) (Insects--Development)

DANILEVSKIY, A.S.; REY-BIYENKO, I.G.

Oak leaf roller (*Tortrix viridana* L.) and the resistance of different oak forms to its harmful activities. Uch. zap. LGU no.240:61-76 '58. (MIRA 11:9)

(Oak--Disease and pest resistance)
(Leaf rollers)

DANILEVSKIY, Aleksandr Sergeevich; PETROVICHEVA, O.L., red.; VODOLAGINA,
S.D., tekhn. red.

[Photoperiodism and seasonal development of insects] Fotoperiodizm i
sezonnnoe razvitie nasekomykh. Leningrad, Izd-vo Leningr. univ.,
1961. 242 p. (MIRA 14:8)
(Photoperiodism) (Insects—Development)

AYZENBERG, Ye.Ye.; BEKKER-MIGDISOVA, Ye.E.; VISHNYAKOVA, V.N.;
DANILEVSKIY, A.S.; MARTYNOVA, O.M.; NOVOZHILOVYY, N.I.;
PONOMARENKO, A.G.; POPOV, Yu.A.; RODENDORF, B.B.; CHERNOVA,
O.A.; SHAROVYY, A.G.; ORLOV, Yu.A., glav. red., MARKOVSKIY,
B.P., zam. glav. red.; RUZHENTSEV, V.Ye., zam. glav. red.;
SOKOLOV, B.S., zam. glav. red.; OSIPOVA, L.S., red. izd-va;
MAKUNI, Ye.V., tekhn. red.

[Fundamentals of paleontology; reference book in 15 volumes
for paleontologists and geologists of the U.S.S.R.] Osnovy
paleontologii; spravochnik dlia paleontologov i geologov
SSSR v piatnadsati tomakh. Glav. red. IU.A.Orlov. Moskva,
Izd-vo Akad. nauk SSSR. Vol.9.[Arthropoda: Tracheata,
Chelicerata] Chlenistonogie: trakheinye i khelitseryye. Otv.
red. toma B.B.Rodendorf. 1962. 559 p. (MIRA 16:3)
(Arthropoda, Fossil)

DANILEVSKIY, A.S.; KUZNETSOV, V.I.; FAL'KOVICH, M.I.

Leaf rollers (Lepidoptera, Tortricidae) of the mountainous districts
of southern Kazakhstan. Trudy Inst. zool. AN Kazakh. SSR 18:69-116
'62. (MIRA 17:3)

SIL'V, Vasilii Nikolayevich, prof., doktor tekhn. nauk;
RUBENOV MORGUN, Ivan Yakovlevich, dokt., kandyd. tekhn.
nauk; TASHLAI'CA, Georgiy Rodionovich, inzh., kandyd. tekhn.
nauk; Tashlii Mir-fanovich, kandyd. tekhn. nauk; SHUM'KOV,
V.N., prof., retsenzent; DANILEVSKIY, A.I., inzh.,
retsenzent; KUPERSHNIK, L., red.

[Technology of construction] Tekhnologiya stroitel'stva
proizvodstva. [By V.I. Biz'vinskiy, Moscow, Vostochnaya
Sibirskaya. 1981. 131 p.]

DANILEVSKIY, I.A. [Danilevs'ki, I.A.], dots

Take care of your eyesight. Nauka i zhyttia 9 no.7:32 34
Jl '59. (MIRA 12:11)

(Eye-care and hygiene)

DANILEVSKIY, I.A. [Danylevs'kiy, I.A.], dots.

Atropy of the optic nerve. Nauka i zhyttia 10 no.8:45-46 Ag '60.
(MIRA 13:8)

(OPTIC NERVE--DISEASES)

FILATOV, Vladimir Petrovich, prof.; DANILEVSKIY, I.A., otv. red. toma;
KAVETSKIY, R.Ye., red.; KORENEVICH, I.A., red.; MAKARCHENKO,
A.F., red.; MERKULOV, I.I., red.; PUCHKOVSKAYA, N.A., red.;
SKORODINSKAYA, V.V., red.; BRAGINSKIY, L.P., red. izd-va;
GRUDZINSKAYA, O.S., red. izd-va; OZENTISVEYG, Ye.N., tekhn.
red.

[Selected works in four volumes] Izbrannye trudy v chetyrekh
tomakh. Kiev, Izd-vo Akad. nauk USSR. Vol.4. 1961. 431 p.
(MIRA 15:9)

(EYE--DISEASES AND DEFECTS) (EYE--SURGERY)

FILATOV, Vladimir Petrovich, vrach, Geroy Sotsialisticheskogo Truda; SKORODIN-
SKAYA, V.V., otv. red.; KAVETSKIY, R.Ye., red.; DANILEVSKIY, I.A., red.;
KORENEVICH, I.A., red.; MAKARCHENKO, A.F., red.; MERKULOV, I.I., red.;
PUCHKOVSKAYA, N.A., red.; NEMCHENKO, Ye.M., red. izd-va; ROZENTSVEYG,
Ye.N., tekhn. red.

[Selected works in four volumes] Izbrannye trudy v chetyrekh tomakh.
Kiev, Izd-vo Akad. nauk USSR. Vol.2. 1961. 446 p. (MIRA 14:7)
(EYE—DISEASES AND DEFECTS) (CORNEA—TRANSPLANTATION)
(TISSUE EXTRACTS)

DANILEVSKIY, I.A. (Kiyev)

Review of "A collection of scientific and practical works
on ophthalmology; in memoriam of the eminent scientist
Professor P.I. Chistiakova." Vest. oft. 76 no.5:95-96
SLO '63. (MIRA 17:1)

DANILEVSKIY, I. I.

Improved cage for fattening poultry. *Mias.ind.SSSR* 27 no.2:53-54
'56. (MLRA 9:8)

1. Rostovskiy ptitsetrest.
(Poultry houses and equipment)

DANILEVSKIY, I.P.

Let's achieve a new success. Ptitsevodstvo 8 no.5:37-38 My '58.
(MIRA 11:5)

1. Starshiy bukhgalter Verkhne-Khormitskoy inkubatorno-ptitsevod-
cheskoy stantsii, Zaporozhskoy oblasti.
(Poultry hatcheries)

DANILEVSKIY, K.N., inzh.; MOMOT, V.V., inzh.

Erecting crane for suspension assembly of spans. Transp.
stroit. 15 no.3:28-30 Mr '65. (MIRA 18:11)

PROCESSING AND PRESENTATION UNIT

2-4

Composition of (A) *Artocarpus lacucha* L.
DAHLBERG. (B) *A. cutan*, G. V. LAKSHMINARAYAN.
 (C) *A. jussonei*. (D) *A. lacucha*. K. MAHLEIN
 (Acta Univ. Asiae Med., 1988, No. 9, 8-9, 9-11,
 12-13, 14-16).—(A) The air-dry plant contains
 H₂O 6.6, hemicellulose (I) 29.2, cellulose (II) 29.2,
 lignin (III) 10.2, protein 4.2, ash 2.25, Et₂O-sol.
 6-6 (including essential oil 0.74%, cineole 8, camphor 6,
 bornol 7%), H₂O-sol. 21.8 (including tannin 1,
 tannin 8, and carbohydrates 9.9%), and EtOH-sol.
 substances 2.7%.

(B) The air-dry plant contains H₂O 11.2, (I) 20.6,
 (II) 29.2, (III) 6.4, ash 4.9, Et₂O-sol. 6.8 (including
 essential oil 0.45, wax 0.9, and resin 6.4%), H₂O-sol.
 22.4 (including tannin 2.4, reducing sugars 2.3, pro-
 tein 1.35, and oils 1.5%), and EtOH-sol. substances
 5.3%.

(C) and (D) The air-dry leaves of *A. jussonei* and
lacucha contain respectively H₂O 8.68 and 10.22,
 (I) 9.4 and 11.8, (II) 11.4 and 11.8, (III) 9.5 and 7.7,
 ash 5.37 and 5.79, Et₂O-sol. 11.3 and 14.1 (including
 1.46 and 0.69% of essential oil), H₂O-sol. 27.3 and 27.3
 (including reducing sugars 2.24 and 4.01, protein 5.75
 and 6.37, oils 3.54 and 2.63, tannin 2.7 and 2.2%),
 and EtOH-sol. substances 2.5 and 1.9%. R. T.

METALLURGICAL LITERATURE CLASSIFICATION

FROM SYNONYMS

140000 01

140000 01

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1ST AND 2ND COLUMNS 3RD AND 4TH COLUMNS

BC

2-9

Synthesis of cyclopentanone-2: 5-Dicarbonylic ester. B. H. HAVENS and L. P. DANILEVSKI (Acta Univ. Acta Math., 1937, [vi], No. 29, 4 pp.). — Rt. butano-2-ol-tetraacetate and NaOH in EtOH (3 hr. at 45°, then 6 hr. at 60° h.p.) yield 21% cyclopentanone-2: 5-dicarbonylic, m.p. 105–105.5°/13 mm. [conv. carbazole, m.p. 200–201° (decomp.); phenyl hydrazine, m.p. 70°].

COMPONENT ELEMENTS

MATERIALS INDEX

ASSOCIATED METALLURGICAL LITERATURE CLASSIFICATION

FORM NUMBER

COLLECTOR DIVISION

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50
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DANILEVSKIY, L. P.

Hydrogenation of glucose on deposited nickel catalysts.
 L. P. Danilevskiy and A. G. Bultakov. Doklady Akad.
 Nauk S.S.S.R. 1958, No. 2, 34-7; *Khimiya Zhiv.*, Khim.
 1959, No. 4191. — Glucose was hydrogenated in aq. and
 org.-alc. solns. under 50 atm. pressure at 50-120° with use of
 Ni catalysts in which the Ni content deposited on Al₂O₃ was
 varied along with Cr and Co. Highest degree of hydro-
 genation ached. by the yield of sorbitol was obtained at 120°
 in an org.-alc. soln. on catalysts contg. Ni 5.3 and Cr 0.3%;
 under these conditions it amounted to 85%. Optimum pH
 value was 8.5. The activity of the catalyst was lowered by
 8-10% from one expt. to another. M. Houch

SEMENCHENKO, G.I.[Semenchenko, H.I.], doktor med. nauk; VINETS'KA,
L.M.[translator]; DANILEVSKIY, M.F.[Danylevs'kyi, M.F.],
red.; PTOTS'KA, L.A., tekhn. red.

[Odontogenic osteomyelitis of the jaws; its pathogenesis,
pathological anatomy, and clinical forms] Odontogennyi osteo-
myelit shchelop; patogenez, patologichna anatomia i kli-
nichni formy. Kyiv, Derzh. med. vyd-vo URSR, 1961. 152 p.
(MIRA 15:3)

(OSTEOMYELITIS) (JAWS—DISEASES)

KODOLA, Nikolay Avramovich; UDOVITSKAYA, Yelena Vasil'yevna;
DAMELEVSKIY, M.F., red.; ZAPOL'SKAYA, L.A., tekhn. red.

[Clinical aspect, diagnosis and treatment of caries]Klinika,
diagnostika i lechenie kariessa.. Kiev, Gosmedizdat USSR, 1962.
225 p. (MIRA 16:3)

(TEETH--DISEASES)

L 07357-67 EWT(1) SCTR DD
ACC NR: AP6012174

SOURCE CODE: UR/0413/66/000/007/0107/0107

AUTHORS: Artemenko, A. I.; Danilevskiy, M. G.; Kocherga, V. K.; Mukhin, V. A.;
Nikolenko, I. L.; Filimonova, L. Ya.; Shevchenko, Yu. A.37
B

ORG: none

TITLE: Mining isolating lifesaver. Class 61, No. 180491 [announced by Central Scientific Research Laboratory for Mining Rescue Work (Tsentral'naya nauchno-issledovatel'skaya laboratoriya po gornospasatel'nomu delu)]

SOURCE: Izobreneniya, promyshlennyye obraztsy, tovarnyye znaki, no. 7, 1966, 107

TOPIC TAGS: life support equipment, mining engineering, air

ABSTRACT: This Author Certificate presents a mining isolating lifesaver² containing a rechargeable cartridge, a breathing tube, a breathing bag, and a case (see Fig. 1). To insure the automatic performance of the starting assembly when the lid of the case is removed and the liquid of the starting ampule is set in a directed motion, the lifesaver is provided with a starting briquet, a rubber ampule with an internal blade for cutting it open, a striker pressed into the arch of the ampule, a spring, fixing balls, and a hood connected elastically to the lid of the case. To diminish the decomposition of the reagent containing oxygen in the rechargeable cartridge during transportation and wearing of the lifesaver, the rechargeable cartridge may

Card 1/2

UDC: 614.894.732

L 07357-67
ACC NR: AP6012174

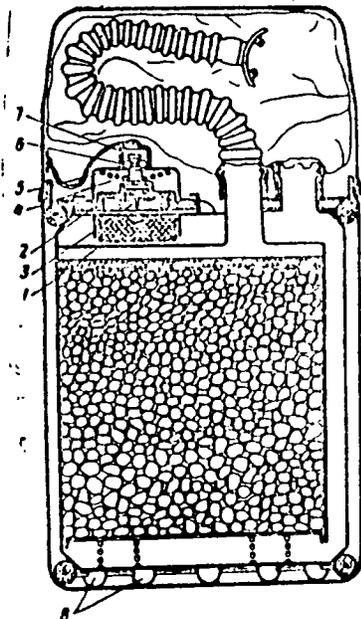


Fig. 1. 1 - starting
briquet; 2 - rubber
ampule; 3 - cutter;
4 - striker; 5 - spring;
6 - balls; 7 - hood;
8 - shock absorber

be fixed within the case through shock absorbers. The latter are made in the form of hollow spheres of an elastic material and are placed on a common axis. Orig. art. has: 1 figure.

SUB CODE: 06, 08 / SUM DATE: 04Sep64
Card 2/2 afm

1(0); 19(0)

PHASE I BOOK EXPLOITATION SOV/3269

Glukhov, M.K., M.M. Danilevskiy, P.G. Yermakov, V.B. Yemel'yanenko,
V.M. Lozovoy-Shevchenko, P.F. Plyachenko, V.I. Sekachev, and A.A. Shukayev.

Voyenno-vozdushnyye sily (Air Force) Moscow, Voen. izd-vo M-va obor. SSSR,
1979. 202 p. (Series: Biblioteka ofitsera) No. of copies printed not given.

Gen-ral Ed.: M.K. Glukhov, Docent, General-Major of the Air Force; Eds.:
A.S. Mirnyy, Colonel, and N.P. Gordeyev, Colonel, (ret.); Tech. Ed.:
M.A. Strel'nikova.

PURPOSE: The book is intended for military personnel. It will be of interest
to all those interested in the role of air power in modern warfare.

COVERAGE: The book surveys the history of the Soviet Air Force and discusses
its organizational set-up, types of aircraft, combat characteristics, tasks,
and armement. The role of aviation in modern military strategy is analyzed
and the cooperation necessary between air, ground, and naval forces defined.
Future prospects of development of Soviet aviation are outlined. Some
attention is paid to the development and possible use of nuclear weapons by
the Air Force and in anti-aircraft defense. Photos and specifications of the

Card 1/5

Air Force

80V/3269

following Soviet aircraft are given: AN-10 turboprop transport aircraft, Tu-110 transport jet, Mi-6 turboprop helicopter, Yak-24 two-engined helicopter, Mi-4 helicopter, Tu-104 turbojet transport aircraft, Il-14 transport aircraft, ANT-35 (Ps-35) transport aircraft, MiG-15bis fighter, Tu-14 bomber, Be-6 bomber, Il-28 bomber, Pe-2 bomber, DB-3F (Il-4) bomber, Il-10 fighter, La-5 fighter, and the Yak-3 fighter. There are 40 Soviet references.

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AVAILABLE: Library of Congress	A 1 5
Card 5:1	2-29-61

USSR / Farm Animals. Cattle.

Abs Jour: Ref Zhur-Biol., No 9, 1958, 40434.

Author : ~~Danilovskiy M. V.~~

Inst : Not given.

Title : On the Increase of the Milk Fat Content in
Cows.

Orig Pub: Byul. sil's'kego-spod. inform. Chernig. obl.
vid. t-va dlya poshir. polit i nauk. znan',
1957, No 2, 67-70.

Abstract: No abstract.

Card 1/1

DANILEVSKII, N. E.

Trostianetskii simmentalizirovannyi skot /Trostyanets Simmenthal crossbred
cattle/. Moskva, Sel'khozgiz. 1953. 176 p.

SO: Monthly List of Russian Accessions, Vol. 7, No. 3, June 1954.

CONFIDENTIAL, . . .

Confidentially, N. . .

"The following is a treatment of the
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Krishna
No. 1, 1

DANILEVSKIY, N.F., kandidat meditsinskikh nauk (Kiyev)

Results of filling approximal cavities, according to materials from
examinations made in Kiev outpatient clinics. Probl. stom.

3:75-78 '56

(MLRA 10:5)

(KIEV--DENTISTRY)

DANILEVSKIY, N.F., kandidat meditsinskikh nauk (Kiyev)

Filling approximal cavities in masticatory teeth. Probl. stom.
3:79-83 '56 (MLRA 10:5)
(DENTISTRY)

DANILEVSKIY, Nikolay Fedorovich

[Interdental papilla; its inflammation, treatment, and
prophylaxis] Mizhzubnyi sosochnik, ioho zapalennia, liku-
vannia i profilaktyka. Kyiv, Derzhmedvydav URSR, 1958.
103 p. (MIRA 13:7)

(GUMS--DISEASES)

DANILEVSKIY, N.F., kand.med.nauk (Kiyev); VERZMNYENKO, K.H., kand.biol.
nauk (Kiyev); KHMELEVSKIY, Yu.V., kand.med.nauk (Kiyev)

Condition of the periodontium and dehydrogenase and xanthine
oxidase activity in rat livers in vitamine B deficiency. Probl.
stom. 4:65-72 '58. (MIRA 13:6)

(GUMS) (DEHYDROGENASES) (XANTHINE OXIDASE)
(DEFICIENCY DISEASES)

DANIILEVSKIY, N.F., kand.med.nauk (Kiyev); VERKHRATSKIY, N.S., assistant (Kiyev); TARNAVSKAYA, M.I., assistant (Kiyev)

Morphological picture of parodontosis in the treatment of vitamin C deficiency in guinea pigs with ascorbic acid and a vitamin P preparation from conifer needles. Probl.stom. 4:73-80 '58. (MIRA 13:6)

(GUMS--DISEASES) (DEFICIENCY DISEASES)
(ASCORBIC ACID) (VITAMINS--P)

NOVIK, I.O., prof. (Kiyev); DANILEVSKIY, N.P., kand.med.nauk (Kiyev);
LEVITSKAYA, Ye.V., assistant (Kiyev)

Frequency of parodontosis among deaf-mutes in Kiev. Report No.1.
Probl.stom. 4:205-208 '58. (MIRA 13:6)
(KIEV--DEAF) (GUMS--DISEASES)

DANILEVSKIY, N.F., kand.med.nauk., KADOLO, N.A., kand.med.nauk,
MARCHENKO, A.I., kand.med.nauk

Clinical and histological study of the effect of AST-2 plastic
on the dental pulp. Stomatologiya 37 no.5:15-17 S-O '58 (MIRA 11:11)

1. Iz kafedry terapevticheskoy stomatologii (zav. - prof. I.O.
Novik) Kiyevskogo meditsinskogo instituta (dir. - dotsent I.P.
Aleksyenko).

(PLASTICS - PHYSIOLOGICAL EFFECT)
(DENTISTRY)

VEREMEYENKO, K.N.; DANILEVSKIY, N.F.

Amount of nitrogenous substances in the saliva in paradontosis.
Stomatologiya 38 no.5:13-14 S-0 '59. (MIRA 13:3)

1. Iz kafedry biologicheskoy khimii (zaveduyushchiy - prof. Ye.F. Shamray) i kafedry terapevticheskoy stomatologii (zaveduyushchiy - prof. I.O. Novik) Kiyevskogo meditsinskogo instituta.
(GUMS--DISEASES) (SALIVA--ANALYSIS) (NITROGEN IN THE BODY)

VEREMEYENKO, K.N., kand.biologicheskikh nauk; DANILEVSKIY, N.F., kand.med.
nauk

Crystalline trypsin in the treatment of paradontosis. Vrach.delo no.11:
88-92 N '60. (MIRA 13:11)

1. Kafedra biokhimii (zav. - prof. Ye.F.Shamray) i kafedra terapevti-
cheskoy stomatologii (zav. - prof. I.O.Novik) Kiyevskogo meditsinskogo
instituta.

(GUMS--DISEASES)

(TRYPSIN)

DANILEVSKIY, N.F.; PETROVA, O.V.

Effect of sensitization of the animal organism on the state of the
periodontium. Probl. stom. 5:28-34 '60. (M.I.A 15:2)

1. Kiyevskiy meditsinskiy institut.
(ANAPHYLAXIS) (GUMS_DISEASES)

DANILEVSKIY, N.F.; MEL'BEYM, Z.M.

Use of fluorinated phosphatic cement in certain diseases of the solid
dental tissues. Probl. stom. 5:140-145 '60. (MIRA 15:2)

1. Kiyevskiy meditsinskiy institut.
(FLUORINE PHYSIOLOGICAL EFFECT) (THERAPEUTICS, DENTAL)

DANILEVSKIY, N.F.; FRANKOVSKAYA, S.I.; FLIS, Z.A.; YAVORSKAYA, Ye.S.

Use of propolis in stomatology. Probl. stom. 5:422-428 '60.
(M.I.A 15:2)

1. Kiyevskiy meditsinskiy institut.
(PROPOLIS) (STOMATOLOGY)

GAVRILOV, Yevgeniy Ivanovich, prof.; DANILEVSKIY, N.F., red.;
GITSHTEYN, A.D., tekhn. red.

[Biology and pathology of dental pulp; some problems] 0
biologii i patologii pul'py zuba; nekotorye voprosy. Kiev,
Gosmedizdat, USSR, 1961. 170 p. (MIRA 16:7)
(TEETH--DISEASES)

DANILEVSKIY, N.F. (Kiyev)

Clinical X-ray characteristics of the paradentium in monkeys.
Probl.stom. 6:29-35 '62. (MIRA 16:3)
(MONKEYS—ANATOMY) (GUMS)

YAVORSKAYA, Yelena Stanislavovna; GRAMNICH, Lyudmila Ivanovna;
DANILEVSKIY, N.F., red.

[Pul; itis] Pul; ity. Kiev, Zerkonia, 1961. 231 p.
(MIRA 17:12)

DANILEVSKIY, N.M., inzh.; ERUL', A.V., inzh.; SIMANOVSKIY, I.Kh., inzh.

Hydraulic press for the manufacture of pipe elbows. Mekh.stroi.
19 no.7:25-26 J1 '62. (MIRA 15:7)
(Hydraulic presses) (Moscow--Exhibitions) (Pipe bending)

DANILEVSKIY, N. N.

Fishing - Implements and Appliances

Overside net for catching fish by electric light. Izv. khoz. obshch. no. 1, 1952.

1952

9. Monthly List of Russian Accessions. Library of Congress. April ~~1952~~ Incl.

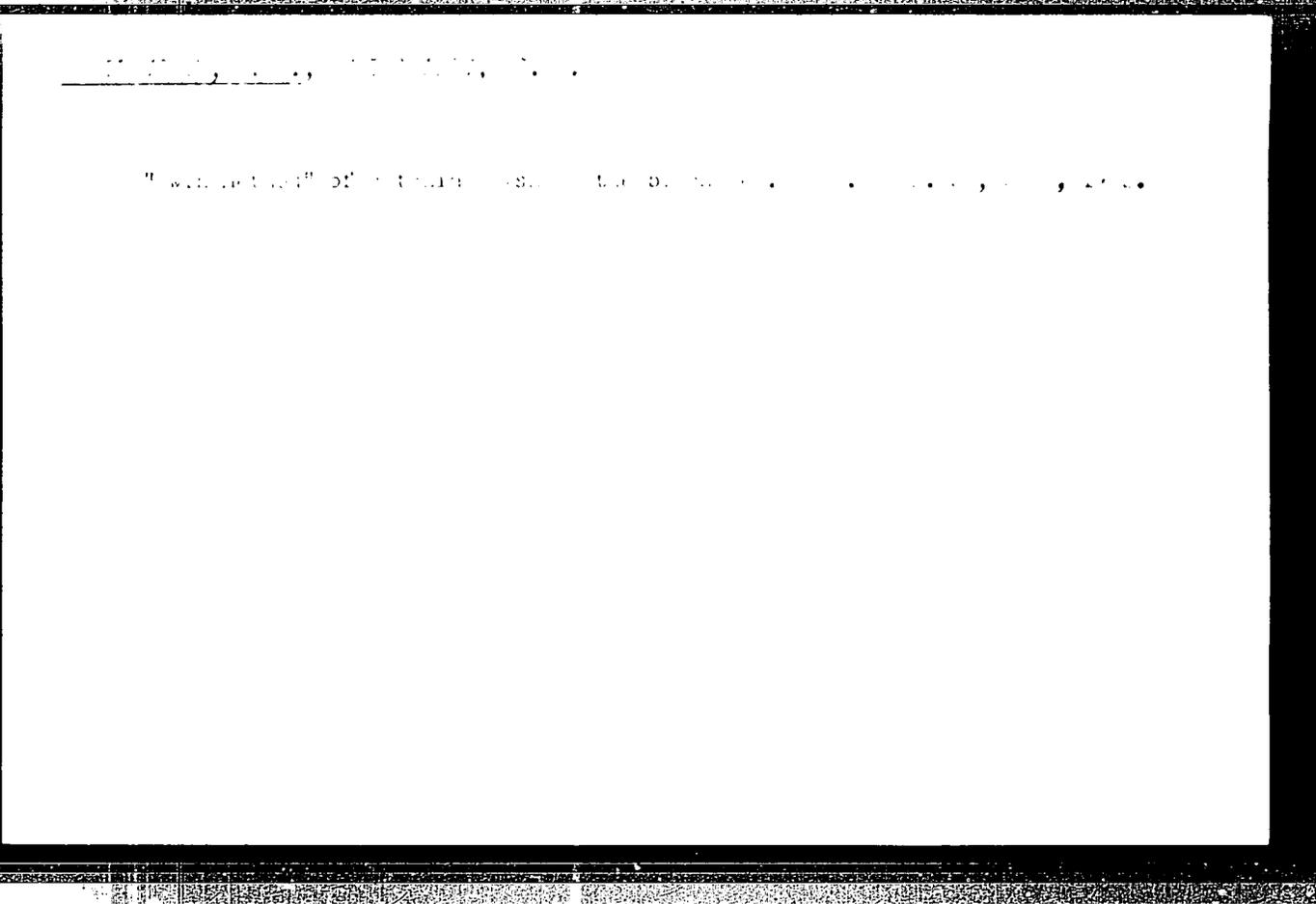
3. of mean tra l. u. ...
7, 1951.

DANILEVSKIY, N. N., VINNOV, S. S.

Fishing - Implements and Appliances

Improvement of the pocket of the purse drag-net, Ryb. khoz., 28 No. 3, 1952.

9. Monthly List of Russian Accessions. Library of Congress. July 1952 ~~1953~~, Incl.



1. GYUL'BADAMOV, S. B., DANILEVSKIY, N. N.
2. USSR (600)
4. Fishing
7. Prospects for using pneumatic engineering in catching fish. Ryb. khoz. 28, no. 9, 1952.

9. Monthly List of Russian Accessions, Library of Congress, January, 1953, Unclassified.

DANILEVSKIY, N.N., kand.biol.nauk; RADA KOV, D.V., kand.biol.nauk

Observations on the reaction of anchovies and some other fishes
of the Black Sea to artificial stimuli. Trudy VNIRO 36:25-32 '58.
(MIRA 12:4)

(Black Sea--Anchovies)

(Fishing)

DANILEVSKIY, N.N., kand.biol.nauk

Method of spotting pelagic fishes used by fish-locating boats in
the Black Sea. Trudy VNIRO 36:167-191 '58. (MIRA 12:4)
(Black Sea--Fisheries)

DAMILEVSKIY, N.N.; REVIN, A.S.

Distribution of mackerel off the west African coast. Trudy
Asoherniro no.20:48-57 '62. (MIRA 16:4)

(Atlantic Ocean—Mackerel)

DANILEVSKIY, M.M.; REVIN, A.S.; SAF'YANOVA, T.Ye.

Distribution of some commercial crustaceans off the west
African coast. Trudy Akharniro no.20:57-62 '62.
(MIRA 16:4)

(Atlantic Ocean—Crustacea)

1. SKURATOV, I. S.: DANIJEVSKIY, N. V.

2. USSR (600)

4. Dairy Cattle

7. Practice of a leading milkmaid. Dost.sel'khoz., no. 12, 1952.

9. Monthly List of Russian Accessions. Library of Congress. April 1953, Incl.

L 07463-67 EWT(d)/EWT(m)/EWP(c)/EWP(k)/EWP(v)/EWP(t)/EWP(l)/ETI IJP(c) JH/JD/HM/
ACC NR: AP6035652 HW SOURCE CODE: UR/0133/66/000/011/1014/1015

AUTHOR: Smirnov, V. S.; Danilevskiy, O. F.; Aleksandrov, A. A.; Stol'nyy, V. I.; 49
Kagan, E. S. B

ORG: none

TITLE: Manufacture of clad plates by rolling evacuated packs

SOURCE: Stal', no. 11, 1966, 1014-1015

TOPIC TAGS: metal cladding, clad plate, titanium, ~~clad steel plate~~ steel 27

ABSTRACT: A method of cladding of steel plates (45 x 1300 x 3500 mm) with titanium with a magnesium oxide interlayer has been developed. Cladding was done by rolling a pack composed of an St.3 steel slab, a VT-1 titanium cladding plate, and a magnesium oxide interlayer. To prevent oxidation of the titanium, the edges of the pack were sealed by welding and all the air was evacuated from the inside of the pack. The pack, preheated to 1050C, was rolled to the desired thickness. The surface of the cladding plate was found to be smooth and even. Ultrasonic inspection did not reveal any lamination between the titanium and steel. Introduction of this method in the industry would help in production of clad plates of good quality and eliminate the need of vacuum rolling mills. Orig. art. has: 1 figure.

bimetal 13

SUB CODE: 13, 14/ SUBM DATE: none/ ORIG REF: 007/ ATD PRESS: 5104

Card 1/1 gd

UDC: 621.771.8

ACC NR: AP7002999 (A,N) SOURCE CODE: UR/0413/66/000/024/0104/0104

INVENTOR: Forisenkov, S.A.; Lyubchenko, A.A.; Danilevskiy, O.F.;
Belov, V.A.; Kagan, E.S.; Filimonov, D.I.; Lagoshnaya, Yu.M.; Kholodnik,
N.P.; Belorossova, A.S.; Korshunov, V.A.

ORG: none

TITLE: A method of producing clad steel sheets. Class 49, No. 189671

SOURCE: Izobreteniya, promyshlennyye obraztsy, tovarnyye znaki, no.
24, 1966, 104

TOPIC TAGS: sheet metal, metal cladding, stainless steel, metal rolling

ABSTRACT:

This Author Certificate introduces a method of producing stainless steel-clad steel sheets by rolling electric-arc faced slabs. To increase the resistance against intergranular corrosion, facing is done with a flat electrode from a stainless chromium-nickel steel containing not less than 0.8% niobium. [MS]

SUB CODE: 11, 13/ SUBM DATE: 20Nov62/ ATD PRESS: 5114

Card 1/1

UDC: 621.791.92

DANILEVSKIY, V.M., detent.

Prevention and therapy of avitaminosis in poultry. Veterinariia
32 no.5:77-81 My '55. (MLA 8:7)
(POULTRY--DISEASES) (DEFICIENCY DISEASES)

FADDEYEV, L.A., professor; DANIIEVSKIY, V.M., detsent.

Use of protective inhibition according to I.P.Pavlov's method
in veterinary medicine. Veterinaria 32 no.9:50-53 S '55.
(MLRA 8:12)

1. Moskevskaya veterinarnaya akademiya.
(VETERINARY MEDICINE) (INHIBITION)

DANILEVSKIY, V. M.

"Analysis of albumen fractions of blood serum in hogs by means of electrophoresis."

Veterinariya, vol. 37, No. 5, 1960, p. 41

Docent. Moscow Vet Academy

DANILEVSKIY, V.M., dotsent

X-ray diagnosis in lung diseases of young pigs. Veterinarika
38 no.8:48-50 Ag '61 (MIRA 18:1)

1. Moskovskaya veterinarnaya akadem:ya.

SHISHKOV, V.P., dotsent; BABAK, I.M., aspirant; SOLOV'YEV, F.A., dotsent;
DANILEVSKIY, V.M., dotsent; VISHNYAKOV, S.I., dotsent;
TITOV, G.I.; OKUNTSOV, L.P.; AFANAS'YEV, V.P.; ZHAROV, A.V.,
assistant; SLUGIN, V.S.; KRYLOV, O.N., aspirant

Noninfectious diseases. Veterinarila 41 no.4:64-80 Ap '64.
(MIRA 17:8)

1. Moskovskaya veterinarnaya akademiya (for Shishkov, Zharev).
2. Belotserkovskiy sel'skokhozyaystvennyy institut (for Babak).
3. Velikolukskiy sel'skokhozyaystvennyy institut (for Solov'yev).
4. Kurskiy sel'skokhozyaystvennyy institut (for Vishnyakov).
5. Zaveduyushchiy otdelom nezaraznykh zabolovaniy Buryatskoy nauchno-proizvodstvennoy veterinarnoy laboratorii (for Titov).
6. Zaveduyushchiy Berezovskoy veterinarnoy laboratorii, Volgogradskaya obl. (for Okuntsov).
7. Nauchno-issledovatel'skiy institut sel'skogo khozyaystva Kraynego Severa (for Afanas'yev).
8. Pushkinskiy zverosovkhoz Moskovskoy oblasti (for Slugin).
9. Leningradskiy veterinarnyy institut (for Krylov).

DANILEWSKIY, V.M., doktor veterin.nauk

Treatment of bronchopneumonia in young pigs. Veterinaria 41
no.3:60-63 Mr '65. (MIRA 18:4)

1. Moskovskaya veterinarnaya akademiya.

DANILEVSKIY, V.V., inzh.

Review of foreign books on automation. Mekh.i avtom.proizv. 16
no.3:52-54 Mr '62. (MIRA 15:4)
(Bibliography--Automation)

DANILEVSKIY, Viktor Vasil'yevich
(Ukr SSR)

DECEASED '60

1962/
71

Welding

see ILC

124 58 9 10559

Translation from: Referativnyi zhurnal. Mekhanika, 1958, Nr 9, p 159 (USSR)

AUTHORS: Panoško, Ya. G. Gol'ise, D. I. Danilevskiy, V. V. Kolesnichenko, V. O. Khrichiko, V. K.

TITLE: On Estimates of the Strength of Press Fittings (Otsenokh prochnosti pressovkhn soyedineniy)

PERIODICAL: Izv. AN Lat. SSR, 1958, Nr 12, pp 103-110

ABSTRACT: An examination of the problem of estimating the strength of press fittings relative to the attachment of wheels to axles for railroad rolling stock. It is shown that in order to obtain an estimate of the strength of a press fitting it is not sufficient to have only a press fitting diagram (i.e., the relationship between the fitting force and the relative displacement of the axle against the hub). The authors offer new recommendations relative to the estimation of the strength of press fittings and arrange them in two groups - estimates regarding static conditions and estimates in which dynamic loads are taken into account. In examining the first group of estimates the authors recommend that not only the force required to make a press fit be taken into account, but also the ratio of the force required to pull the nuts off the axle as

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On Estimates of the Strength of Press Fittings

against the force required to make the press fit. They also propose that standardization be applied not to the force required to make the press fit but to the effective negative allowance (after removal of any existing crests or burrs). Relative to the second group of estimates the authors denote the inadequacy of investigations available and they point out that investigations performed to date fail to reflect realistic operating conditions of press fitted pairs. They propose an equipment for dynamic testing whereby concurrent longitudinal and transverse loads could be taken into account. The authors indicate also that a "wear" curve is indispensable and that a "wear limit" for press fitted joints should be established on that curve. The list of literature references does not fully reflect the state of the art.

1. Railway ear wheels--Attachment. 2. Mechanical testing. N. D. Tarabason

Card 2 2

ZOZULYA, T.A.; MISHENKO, L.P.; SHESTOPALOV, K.S.; DANILEVSKIY, V.V.,
redaktor; KOGAN, F.L., tehnicheskij redaktor

[Repair of the MAZ-205 automobile] Remont avtomobilia MAZ-205.
Moskva, Nauchno-tekhn. izd-vo avtotransp. lit-ry, 1955. 195 p.
(Automobiles--Repairing) (MLPA 8:6)

FEDOROV, Vladimir Nikolayevich; MURASHEV, Nikolay Vladimirovich; DANILEVSKIY,
Y.Ye., nauchnyy redaktor; KOPTEVSKIY, D.Ya., redaktor; OSTRIROV, N.S.
tekhnicheskiy redaktor.

[Reference manual for the young mechanic] Spravochnik molodogo slesaria.
Moskva, Vses.uchebno-pedagog.izd-vo Trudrezervizdat, 1956. 327 p.
(MIRA 10:4)

(Machine-shop practice)

MASLOV, Dmitriy Petrovich; DANILEVSKIY, Vladimir Viktorovich; SASOV, Vladimir Viktorovich; IVANOV, A.S., professor, rezensent; OGLOBLIN, A.N., dotsent, rezensent; AZAROV, A.S., kandidat tekhnicheskikh nauk, dotsent, redaktor; GOFMAN, Y.K., redaktor izdatel'stva; POL'SKAYA, R.G., tekhnicheskii redaktor.

[Technology of machine manufacture] Tekhnologiya mashinostroeniia.
Moskva, Gos.nauchno-tekhn.izd-vo mashinostroit.lit-ry, 1956. 424 p.
(MIRA 10:5)

(Machinery industry) (Machine tools)

25(7)

PHASE I BOOK EXPLOITATION

SOV/3219

Danilevskiy, Vladimir Viktorovich

Prisposobleniya dlya tokarnykh, frezernykh i drugikh rabot (Fixtures for Turning, Milling and Other Operations) Moscow, 1958. 76 p. 6,000 copies printed.

Reviewer: L. A. Gleyzer, Docent, Candidate of Technical Sciences; Scientific Ed.: A. N. Malov, Docent, Candidate of Technical Sciences; Ed.: N. K. Leshchinskaya; Tech. Ed.: M. F. Lkhmanova.

PURPOSE: The book is intended for foremen and operators of engine lathes, drilling, boring and milling machines.

COVERAGE: The author describes and shows certain advantages of various pneumatic fixtures for engine lathes, drilling, milling and boring machines. He compares them with similar fixtures operated mechanically, hydraulically or electrically. The designs of these fixtures are illustrated by many drawings and their operation is explained step by step. No personalities are mentioned. There are 28 references, all Soviet.

Card 1/2

DANIILEVSKIY, Vladimir Viktorovich; ITKIN, I.M., nauchnyy red.; LITVAK,
D.S., red.; RAKOV, S.I., tekhn.red.

[Reference book for the young mechanical engineer] Spravochnik
molodogo tekhnologa-mashinostroitelia. Moskva, Vses.uchebno-
pedagog.isd-vo Trudrezervisdat, 1958. 414 p. (MIRA 12:3)
(Mechanical engineering--Handbooks, manuals, etc.)